

c3. ¹¹10. (Amended) The encapsulated cisplatin lipid micelle obtainable by the method of claim ¹⁰9.

c4. ²⁶15. (Amended) The method of claim ²⁵14, wherein removal of the ethanol is by dialysis of the cisplatin micelles through permeable membranes to remove the ethanol.

¹⁸16. ¹⁹16. (Twice Amended) An encapsulated cisplatin lipid micelle obtainable by the method of claim ¹⁸11.

¹⁷17. ¹³17. (Twice Amended) An encapsulated cisplatin/lipid complex obtainable by the method of claim ¹⁵13.

¹⁹18. ²⁰18. (Twice Amended) A method for delivering cisplatin to a cell comprising contacting the cell with the encapsulated cisplatin lipid micelle of claim ¹⁸16.

¹⁵19. ¹⁴19. (Amended) A method for delivering cisplatin to a cell comprising contacting the cell with the encapsulated cisplatin/lipid complex of claim ¹⁴17.

²¹20. ²⁰20. (Amended) A method for inhibiting the growth of a tumor in a subject, comprising administering to the subject an effective amount of the encapsulated cisplatin lipid micelle of claim ¹⁸16.

²⁰21. ¹⁵21. (Amended) A method for inhibiting the growth of a tumor in a subject, comprising administering to the subject an effective amount of the encapsulated cisplatin/lipid complex of claim ¹⁴17.

²³22. ²²22. (Twice Amended) A method for targeting solid tumors and metastases in a subject comprising intravenous administration of an effective amount of the encapsulated cisplatin micelle of claim ¹⁸16 or the cisplatin/lipid complex of claim ¹⁴17.

c5. ¹¹28. (Amended) A composition comprising the encapsulated cisplatin micelle of claim ¹¹10 and a drug selected from the group consisting of doxorubicin, fluorodeoxyuridine, bleomycin, adriamycin, vinblastin, prednisone, vincristine, taxol.